THE CHROMATIC COAST

A Field Guide to the Hudson River Park Installations

Manhattan, New York City // West Side Corridor

Edition: First Edition // Atlas Series

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SECTOR ALPHA: THE TRIDENT TERMINALS

GEOGRAPHIC MARKER: Pier 84 // 40.76° N, 74.00° W

CLASSIFICATION: Tri-Stack Solar Collectors
MATERIAL: High-Gloss Polymer & Photovoltaic Coating
HEIGHT: 45 Meters

Located at the northern gateway, the Trident Terminals utilize a triple-chimney configuration to maximize solar intake. These structures serve as the primary power beacons for the Midtown waterfront.

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SECTOR BETA: THE TWIN SENTINELS

LOCATION: Chelsea Waterside // 40.74° N, 74.01° W

TYPE: Dual-Core Atmospheric Monitors

HEIGHT: 38 Meters

Dominating the Chelsea skyline, these twin-stack structures symbolize the duality of city and river. They function as atmospheric observatories, monitoring wind patterns off the Hudson.

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SECTOR GAMMA: THE GILDED OBSERVATORIES

Defined by their whimsical, bulbous upper filtration units, these structures capture river breezes. The complex geometry of the upper stacks acts as a wind-catcher for the surrounding parkland.

Little Island Vicinity // 40.74° N, 74.01° W

CLASSIFICATION: Aerostatic Filtration Units **HEIGHT:** 42 Meters
MATERIAL: Soft-Touch Resin & Gold Leaf Laminate

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SECTOR DELTA: THE ROSE-STACK PAVILIONS

Gansevoort Peninsula // 40.73° N, 74.01° W // Community Interface Hubs

Marking a departure in design language, the vertical elements here shift to a vibrant rose hue. These pavilions serve as social anchors, housing public assembly spaces within their reflective bases.

Material: Chromatic Steel & Reflective Glass

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SECTOR EPSILON: THE ABSTRACT ANCHORS

SITE	Battery Park City
COORDS	40.70° N, 74.02° W
TYPE	Pure Sculpture
HEIGHT	50 Meters

The expedition concludes at the southern tip with the most radical forms. These structures abandon traditional industrial semantics for pure abstraction, serving as visual anchors against the harbor horizon.

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